



We Put Your Signs To Work—Not Your Staff!



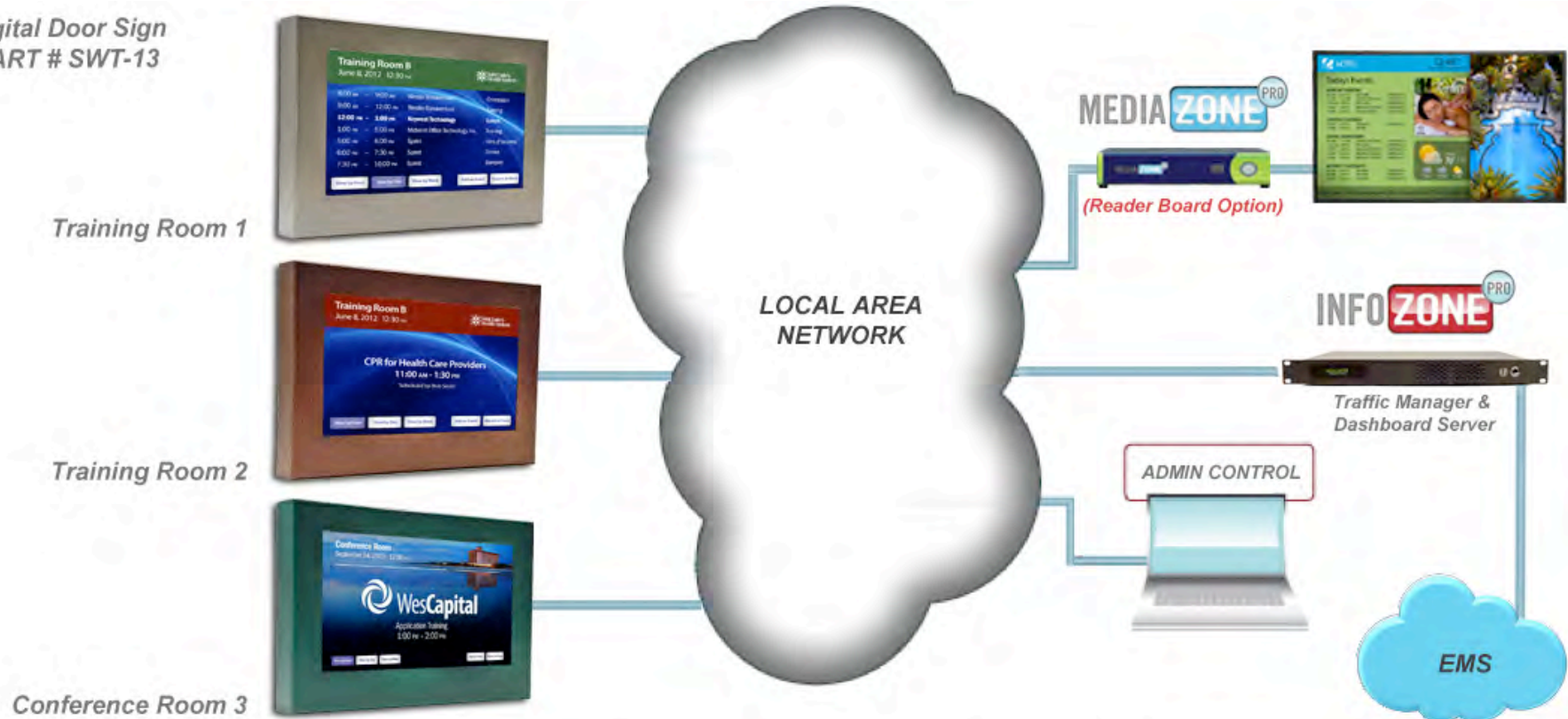
Because Event Management Software (EMS) and Property Management Software (PMS) systems are now ubiquitous in facility management, digital door signs are rapidly growing in popularity throughout healthcare, education, convention and corporate centers where meeting spaces may be rented, occupied, or otherwise repurposed on a daily basis. The most common benefit of a digital door sign is to place vital scheduling information anywhere it needs to be updated often—and automatically—increasing workplace efficiencies by reducing time-consuming micro tasking of personnel who can now be reassigned to less redundant activities.

Working in conjunction with SignWave digital door signs, the SignWave server automatically retrieves and formats scheduling information from popular property management and event data software applications. This provides a “set it and forget it” implementation that makes day-to-day operation hands free. Optionally, large digital reader boards can be added using the InfoZone Pro™ server and our leading MediaZone Pro™ digital signage system.

SignWave provides many benefits to room scheduling management, including:

- Connect to popular EMS / PMS programs for hands-free operation
- Eliminate endless printing of paper signage and placards
- Automate room schedule and event data via network
- Support large digital reader boards for multi-room views
- Access event schedules at meeting location or by web browser
- Manage event data by editing text, change room combinations, room swaps
- Adjust ad-hoc scheduling at conference rooms using local keypad
- Change logos for event branding or sponsorship
- Use built-in scheduler for stand-alone operation
- Default to logo or image when room is empty, automatically
- Automatic sequence of scheduling timeline
- Change graphic backgrounds to retain brand consistency
- Use multiple data templates to optimize data appearance
- Replace overly expensive digital signage solutions
- Optional Designer Frames available in 7 attractive colors (custom available)

**Digital Door Sign
PART # SWT-13**



SIGNWAVE WALL-MOUNT DISPLAY SPECS

- 8.6 (H) x 1.4 (D) x 13.4 (W) inches (LCD display only)
- 9.75 (H) x 1.5 (D) x 14.5 (W) inches (with designer frame)
- 3.0 lbs (LCD only) | 5.5 lbs (with designer frame & wall mount)
- 13.3" TFT Screen | 1280x800 pixels | 500:1 contrast
- 16:10 screen ratio | 250cd/m² brightness
- Multi-Capacitance (10-point) Touch Screen
- RJ45 100 Base-T Ethernet LAN | 802.11b/g/n Wireless
- CPU: Quad core 1.6 GHz | Android™ 4.2 OS | 8GB SSD
- Built-in Power-over-Ethernet (PoE)

SignWave automated scheduling is compatible with...

- Microsoft Exchange Server 2013 / Outlook
- Newmarket Delphi EMS
- MICROS Fidelio Opera PMS (*coming soon*)
- Dean Evans EMS
- Many more...

Ask about our designer frame and custom mounting options that fit any interior décor.

INFOZONE SERVER T3 SPECS

- 1.75 (H) x 13.0 (D) x 17 (W) inches
- Intel 2Core/4T i5-2390T 2.7GHz (T3 E450)
- 4GB 2X DDR3 1333MHz 2GB
- DUAL Broadcom® 5788 PCI-Express Gigabit LAN
- Windows 7 Pro OS preloaded with SignWave Interface
- Hard Disk 1TB 7200RPM SATA 2.5"
- Operating Temperature: 0 to +55°C
- PSU: 100/240 VAC, 47-63 Hz 55W (UL/CE)
- 1 RU chassis

Specifications subject to improve without notice



Seamless EMS/PMS Software Integration



Microsoft Exchange
Server / Outlook



Newmarket Delphi EMS



MICROS Fidelio Opera PMS
(coming soon)



Dean Evans EMS

Installation Highlights



Built-In PoE

Built-in Power-over-Ethernet simplifies installation, reducing labor costs by about 50%. This feature also eliminates messing with 3rd party add-ons, assuring you of the simplest yet most reliable installation possible.

Key-Rex™ Security Option



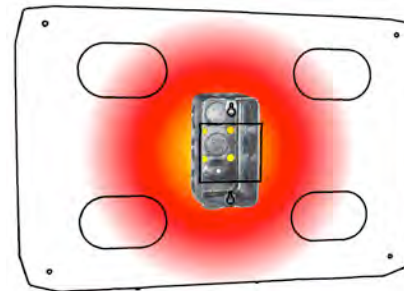
SignWave Designer Frames may be mounted using Key-Rex screws. They are the world's most secure, tamperproof, vandal-proof, tamper-resistant screw on the market. Key-Rex screws are custom "keyed" for SignWave, so you can rest assured that your asset is protected.

CE Certified



SignWave is CE certified and meets all requirements for tablet PCs. The built-in PoE meets both UL and CE standards for low-voltage devices.

Quick Mount Wall Plate



The Designer Frame option includes a wall plate that securely mounts over a single gang box in just a few seconds. Four additional holes are provided to secure the plate to any wall surface, keeping the PoE connection and mounting tabs hidden from view.



Designer Frame Color
SUN GOLD



Designer Frame Color
SILVER VEIN



Training Room B
June 8, 2012 12:30 PM

 Saint Luke's Health System

8:00 AM	-	9:00 AM	Westin Bonaventure	Orientation
9:00 AM	-	12:00 PM	Westin Bonaventure	Training
12:00 PM	-	1:00 PM	Keywest Technology	Lunch
1:00 PM	-	5:00 PM	Midwest Office Technology, Inc.	Training
5:00 PM	-	6:00 PM	Sprint	Hors d'oeuvres
6:00 PM	-	7:30 PM	Sprint	Dinner
7:30 PM	-	10:00 PM	Sprint	Banquet

[View by Hour](#) [View by Day](#) [View by Week](#) [Add an Event](#) [Report an Issue](#)

Designer Frame Color
PENNY VEIN METALLIC



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Designer Frame Color
COPPER VEIN



Designer Frame Color

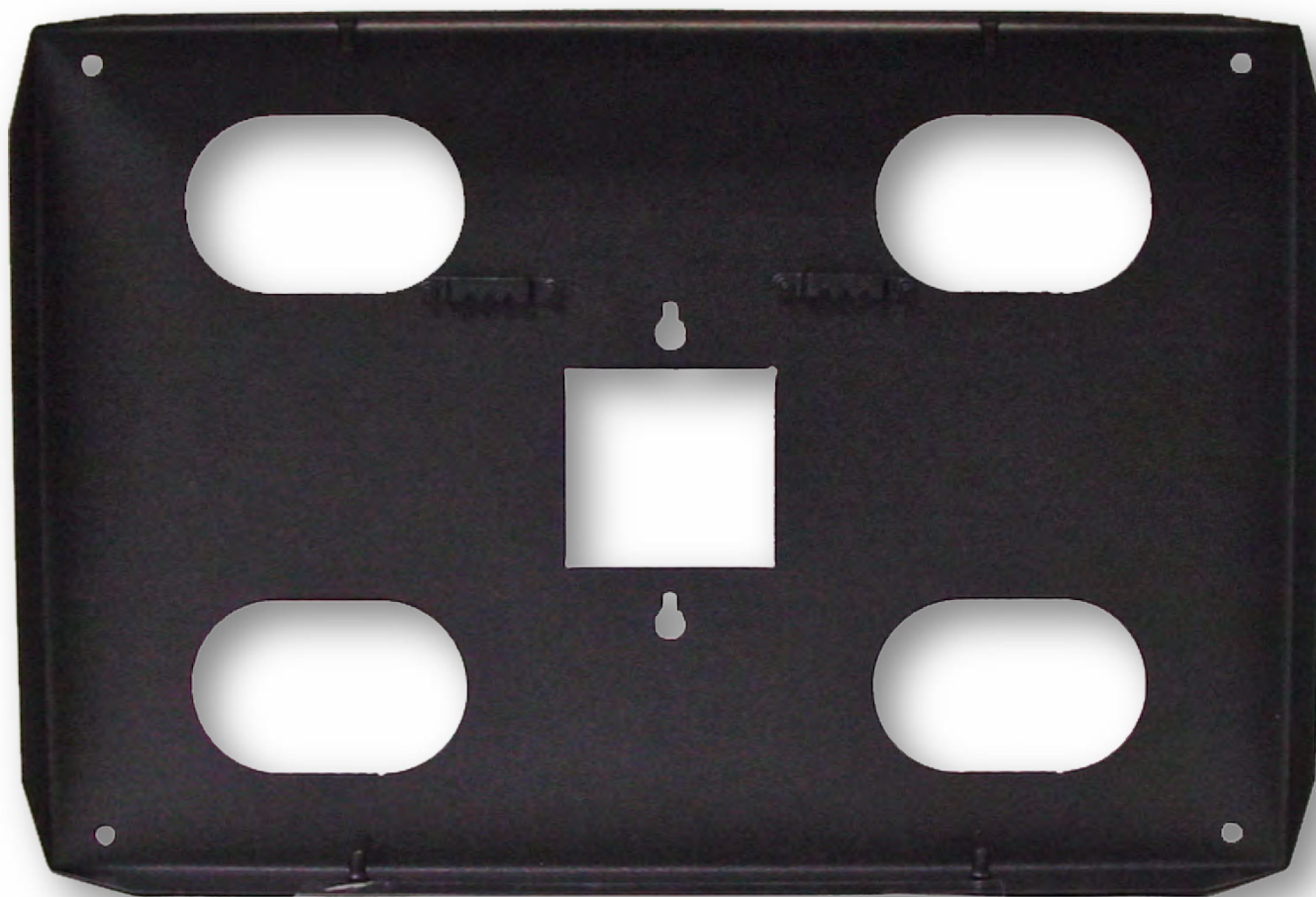
GREEN MALACHITE HAMMERTONE SEMI-GLOSS



Designer Frame Color
VIKING STAINLESS STEEL



Designer Frame Color
BLACK FINE TEXTURE



Quick Mount Wall Plate
BLACK TUSCAN